Web Images Videos Maps News Shopping Grail more ▼	Scholar Preferences   Sign in
GOOSIC SCHOIS:	
Scholar Articles and patents - 2003 include citations	Results 1 - 10 of about 90. (0.08 sec)
Topical ALA-photodynamic therapy for the treatment of acne vulgaris W Hongcharu, OR Taylor, Y Chang Journal of Investigative, 2000 - nature.com Bacterial porphyrin fluorescence was also suppressed by photodynamic therapy gland function, and apparent decrease in follicular bacteria after photodynamic therapy ALA, aminolevulinic acid; PDT, photodynamic therapy; PpIX, protoporphyrin IX; SO, sebum output Cited by 253 - Related articles - Bt. Direct - All 5 versions	
Photodynamic therapy of acne vulgaris with topical δ-aminolaevulinic acid and incoherent light in Japanese patients Y Itoh, Y Ninomiya, S Tajima British Journal of, 2001 - Wiley Online Library Repeated δ-aminolevulinic acid-based photodynamic therapy for pigmented basal cell carcinoma. J Dermatol 2000; 27: 10 – 15 R. In vivo photoproduct formation during PDT with ALA-induced endogenous porphyrins. J Photochem Photobiol B 1993; 18: 287 – 90  Sites by 123 - Belated atticles - St. Direct - Alt 6 versions	
Acne phototherapy with a high-intensity, enhanced, narrow-band, blue light source: an open study and in vitro investigation  A Kawada, Y Aragane, B Kameyama Journal of, 2002 - Elsevier  Topical ALA-photodynamic therapy is effective for acne vulgaris with significant side effects such as transient hyperpigmentation, superficial exfoliation, and Blue light therapy for acne may be a kind of photodynamic therapy using endogenous porphyrins produced by P  Cited by 8.1 - Belated atticles - All 21 versions	IPOFI from serilus.com
Topical 5-aminolaevulinic acid <b>photodynamic therapy</b> for the treatment of skin conditions other	(POFI from sensi-opio.com
than non-melanoma skin cancer  SH libbotson - British Journal of Dematology, 2002 - Wiley Online Library permeability of abnormal stratum corneum, relative iron deficiency and alterations in porphyrin enzyme profiles in NMSC, non-melanoma skin cancers; ALA, 5-aminolaevulinic acid; PDT, photodynamic therapy Acne vulgaris, Keratoacanthoma, Epidermodysplasia verruciformis  Cited by 75 - Related articles - 85 Direct - Alt 7 versions	
Eradication of Propionibacterium acnes by its endogenic <b>porphyrins</b> after illumination with high intensity blue light H Ashkenazi, Z Malik, Y Harth FEMS Immunology &, 2003 - Wiley Online Library <b>vulgaris</b> with visible light. Dermatology 194, 256–260 [34] Zeina, B., Greenman, J., Purcell, WM, Das, B. (2001) Killing of cutaneous microbial species by <b>photodynamic therapy</b> . Br. J. Dermatol. 144, 274–278 [35] Ramstad, S., Futsaether, CM, Johnsson, A. (1997) <b>Porphyrin</b> Gibed by 114 - Related articles - A8.12 versions	IFDEI from tobus, com
Treatment of cutaneous leishmaniasis with photodynamic therapy  OD Enk, C Fritsch, F Jonas Archives of, 2003 - Am Med Assoc recently demonstrated in a randomized double-blind trial of ALA-PDT for the 9 The use of porphyrins in combination with the quinonoid compound menadione causes Photodynamic therapy is an attractive antiparasitic therapeutic modality that offers rapid localized destruction  Cited by 38 - Related articles - BL Erect - All 4 versions	
A pilot study of ICG laser therapy of acne vulgaris: photodynamic and photothermolysis treatment VV Tuchin, EA Genina, AN Bashkatov Lasers in surgery 2003 - Wiley Online Library Photodynamic therapy (PDT) is a well-known procedure used for recovery of many abnormalities including tumors The main toxic agents produced by PDT are singlet oxygen or other reactive acnes colonies taken from the skin site at excitation of bacteria produced porphyrins Cited by 55 - Pelated atticles - 51. Direct - All 7. versions.	IPDEL from palomar ni
The study of endogenous porphyrins in human skin and their potential for photodynamic therapy by laser induced fluorescence spectroscopy.  K König, H Meyer, H Schneckenburger Lasers in Medical Science, 1993 - Springer protoporphyrin, It seems to be possible to use the endogenous porphyrins for a photodynamic therapy of acne vulgaris and to monitor the therapeutic effect by the simultaneous measurement of spectral changes. INTRODUCTION  Cited by 9 - Related stricks - 8L Direct - All 2 versions	
Photodynamic therapy and topical aminolevulinic acid: an overview  AK Gupta American Journal of Clinical 2003 - ingentaconnect.com  AK = actinic keratosis; PDT = photo- dynamic therapy. © Adis Data Information BV 2003 produce endogenous porphyrins (eg coproporphyrin III).[45] Coproporphyrin III can absorb visible blue light at 415nm, sug of aminolevulinic acid/photodynamic therapy in acne vulgaris:  Cited by 33 - Related acticies - St. Citect - At 3 xerators	IPOET from adisoniina.com
Apparatus and method for high energy <b>photodynamic therapy</b> of <b>acne vulgaris</b> and seborrhea Y Harth US Patent App. 09/756,130, 2001 - Google Patents [0003] The enlargement and obstruction of sebaceous glands cause <b>acne vulgaris</b> 410 nanometer range), or less efficiently, red (630-670 nanom- eter range) are able to induce a photodynamic effect in which the <b>porphyrins</b> in the [0005] <b>Photodynamic therapy</b> ( <b>PDT</b> ) is based Cited by 11 - Related articles - Ali A versions	

Create email alert

G000000000 € **№**Result Page: 123456789 <u>Next</u>

porphyrin PDT OR "photodynamic tr. Search

Go to Google Home - About Google - About Google Scholar

©2011 Google